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D1  
Cepic*

can act as a surface receptor, 2) complexing the biologically active molecule with a ligand for the surface receptor, and 3) contacting the biologically active molecule-ligand complex with the cell surface, whereby the biologically active molecule is delivered into the cell, wherein the covalently linked molecule is biotin and the ligand is avidin.

*Sub E1  
D1*

7. (Twice amended) A method for delivering a biologically active molecule into a cell comprising: 1) covalently linking a molecule to the cell surface, wherein the molecule can act as a surface receptor, 2) complexing the biologically active molecule with a ligand for the surface receptor, and 3) contacting the biologically active molecule-ligand complex with the cell surface, whereby the biologically active molecule is delivered into the cell, wherein the biologically active molecule is a nucleic acid, the ligand is PEI conjugated to avidin and the surface receptor is biotin.

*D3*

17. (Amended) A method for delivering a biologically active molecule to a cell comprising: 1) covalently linking a molecule to the cell surface, wherein the molecule can act as a surface receptor, 2) complexing the biologically active molecule with a ligand for the surface receptor, and 3) contacting the biologically active molecule-ligand complex with the cell surface, whereby the biologically active molecule is delivered to the cell, wherein the covalently linked molecule is biotin and the ligand is avidin.

*Sub  
E1*

18. (Amended) A method for delivering a biologically active molecule to a cell comprising: 1) covalently linking a molecule to the cell surface, wherein the molecule can act as a surface receptor, 2) complexing the biologically active molecule with a ligand for the surface receptor, and 3) contacting the biologically active molecule-ligand complex with the cell surface, whereby the biologically active molecule is delivered to the cell, wherein the biologically active molecule is a nucleic acid, the ligand is PEI conjugated to avidin and the surface receptor is biotin.